Worksheet of the Week August 29 - Sept. 2, 2016

1. Jeslyn had 4 tiles with a different digit on each tile. These are the 4 tiles that Jolynn had:



What is the largest FOUR-DIGIT number Jolynn can make with her tiles?

What is the smallest THREE-DIGIT number Jolynn can make with her tiles?

- 2. Caleb ran 5.345 miles every day. About how many miles does Caleb run every week? (hint: there are 7 days in a week)
 - A. 40
 - B. 14
 - C. 35
 - D. NOT HERE
- 3. What is 1,000 greater than 17,420?
- 4. What is 10 less than 375,992?
- 5. What is 1,000,000 less than 341,083,679?
- 6. What is the **place** of the underlined digit in 90,805,001,021?

- 7. The population of Nueces County was 342,281people in 2011. The population of Nueces County in 2012 was 423,153. What is the best estimate of the population growth between 2011 and 2012?
 - a. 165,000 c. 121,000
 - b. 81,000 d. 82,000
- 8. What is 45,603,057 rounded to the millions place.
- 9. What digit could be in the hundred thousands place of a number that is less than 82,500,000 but greater than 82,300,000?
- 10. Chris is a truck driver who has driven between 5,600,000 miles and 5,700,000 miles over a 30-year period. Which of the following could be the number of miles she has driven?
 - a. 5,683
 - b. 5,752,244
 - c. 5,602,004
 - d. 5,598,205
- 11. Round to the underlined place.

2 54.87	3,456,6 5 4,567.89	542. 9 53
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12. Estimate the solution:

567+487=	4,567-2,345=	623,254,514-499=
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